

L Number	Hits	Search Text	DB	Time stamp
1	25676	DNA same polymerase	USPAT	2003/01/22 11:48
2	22556	mutant	USPAT	2003/01/22 11:48
3	1658	(DNA same polymerase) same mutant	USPAT	2003/01/22 11:49
4	359795	RT-PCR or RTPCR or reverse	USPAT	2003/01/22 11:49
5	155	((DNA same polymerase) same mutant) same (RT-PCR or RTPCR or reverse)	USPAT	2003/01/22 11:49
6	2220	thermus or thermophilus	USPAT	2003/01/22 11:49
7	9	((DNA same polymerase) same mutant) same (RT-PCR or RTPCR or reverse)) same (thermus or thermophilus)	USPAT	2003/01/22 11:49

L Number	Hits	Search Text	DB	Time stamp
1	2	"6346379" "20020142333"	USPAT; US-PGPUB	2003/01/22 10:00
2	0	wo9840496	DERWENT	2003/01/22 09:40
3	0	wo009840496	DERWENT	2003/01/22 09:41
4	1	"9840496"	DERWENT	2003/01/22 09:41
5	1	1998-520815.NRAN.	DERWENT	2003/01/22 11:07
6	1	schonbrunner-\$.in.	USPAT; US-PGPUB	2003/01/22 09:44
7	86	high same temperature same reverse near transcription	USPAT; US-PGPUB	2003/01/22 09:45
8	2	("6346379" "20020142333") and (reverse or RT)	USPAT; US-PGPUB	2003/01/22 10:23
9	2	("6346379" "20020142333") and (rna)	USPAT; US-PGPUB	2003/01/22 10:23
10	1	"5561058"	DERWENT	2003/01/22 10:27
11	6	thermostable.ti. and polymerase\$.ti.	US-PGPUB	2003/01/22 11:10
12	31	thermostable.ti.ab. and polymerase\$.ti.ab.	US-PGPUB	2003/01/22 11:10
13	20	thermostable.ti.ab. and polymerase\$.ti.ab. and gelfand-d\$.in.	US-PGPUB	2003/01/22 11:12
14	20	thermostable.ti.ab. and polymerase\$.ti.ab. and gelfand-dav\$.in.	US-PGPUB	2003/01/22 11:12
15	2	thermostable.ab. and polymerase\$.ab. and gelfand-dav\$.in.	US-PGPUB	2003/01/22 11:12